

CLAIMS

WHAT IS CLAIMED IS:

1. A multiple socket tool comprising:
 - a) a body having a first end and a second end, the first end and second end having a hex-shaped interior, and a first and second end pin within the interior;
 - b) a first end smaller diameter hex-shaped socket within the first end, and the socket having a first end slot;
 - c) a spring biasing the smaller diameter hex-shaped socket to an extended position wherein the first end pin engages the first end slot;
 - d) a square aperture in a center section of the body;
 - e) a second end smaller diameter hex-shaped socket within the second end and the socket having a second end slot; and
 - f) a large spring biasing the second end smaller diameter hex-shaped socket to an extended position wherein the second end pin engages the second end slot.
2. The tool of claim 1 wherein the sockets are sized for standard inch sizes.
3. The tool of claim 1 wherein the sockets are sized for standard metric sizes.

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4. The tool of claim 1 wherein the sockets are sized for auto and truck lug nuts.
5. A multiple socket lug nut comprising:
 - a) a body having a first end and a second end, the first end and second end having a hex-shaped interior, and a first and second end pin within the interior;
 - b) a first end smaller diameter hex-shaped socket within the first end, and the socket having a first end slot;
 - c) a spring biasing the smaller diameter hex-shaped socket to an extended position wherein the first end pin engages the first end slot;
 - d) a square aperture in a center section of the body;
 - e) a second end smaller diameter hex-shaped socket within the second end and the socket having a second end slot; and
 - f) a large spring biasing the second end smaller diameter hex-shaped socket to an extended position wherein the second end pin engages the second end slot wherein the sockets are sized for different auto and truck tires.